### INTERNATIONAL SEARCH REPORT

Internation I Application No PCT/EP2004/009866

A. CLASSIFICATION OF SUBJECT MATTER
IPC 7 A61K31/495 A61K31/5575 A61P27/02

According to International Patent Classification (IPC) or to both national classification and IPC

#### B. FIELDS SEARCHED

Minimum documentation searched (classification system followed by classification symbols) IPC 7 A61K A61P

Documentation searched other than minimum documentation to the extent that such documents are included in the fields searched

Electronic data base consulted during the international search (name of data base and, where practical, search terms used)

EPO-Internal, EMBASE, BIOSIS, WPI Data, PAJ

Category °	Citation of document, with indication, where appropriate, of the relevant passages	Relevant to claim No.
Υ	US 5 952 378 A (STJERNSCHANTZ JOHAN ET AL) 14 September 1999 (1999-09-14) column 1, paragraph 1 column 2, paragraph 3 column 5, line 21 column 5, line 39 - line 45	1–17
Y	US 2001/023258 A1 (DEAN THOMAS R ET AL) 20 September 2001 (2001-09-20) page 4, paragraph 37	1-17
Y	WO 98/01444 A (CIBA GEIGY AG; GULL PETER (CH); SEILER MAX PETER (CH); MARKSTEIN RUDO) 15 January 1998 (1998-01-15) cited in the application page 1 - page 3 page 6, paragraph 4	1-17

Further documents are listed in the continuation of box C.	Patent tamily members are listed in annex.
Special categories of cited documents:      A document defining the general state of the art which is not considered to be of particular relevance      E earlier document but published on or after the international filing date      L document which may throw doubts on priority claim(s) or which is cited to establish the publication date of another citation or other special reason (as specified)      O document referring to an oral disclosure, use, exhibition or other means      P document published prior to the international filing date but	<ul> <li>"T" later document published after the international filing date or priority date and not in conflict with the application but cited to understand the principle or theory underlying the invention.</li> <li>"X" document of particular relevance; the claimed invention cannot be considered novel or cannot be considered to involve an inventive step when the document is taken alone.</li> <li>"Y" document of particular relevance; the claimed invention cannot be considered to involve an inventive step when the document is combined with one or more other such document is combined with one or more other such documents, such combination being obvious to a person skilled in the art.</li> </ul>
later than the priority date claimed  Date of the actual completion of the international search	*&* document member of the same patent family  Date of mailing of the International search report
1 December 2004	17/12/2004
Name and mailing address of the ISA European Patent Office, P.B. 5818 Patentlaan 2	Authorized officer
NL - 2280 HV Rljswijk Tel. (+31-70) 340-2040, Tx. 31 651 epo nl, Fax: (+31-70) 340-3016	Büttner, U

## INTENATIONAL SEARCH REPORT

Internat Application No
PCT/EP2004/009866

		PCT/EP2004/009866		
	ation) DOCUMENTS CONSIDERED TO BE RELEVANT			
Category °	Citation of document, with indication, where appropriate, of the relevant passages	Relevant to claim No.		
Y	WO 03/006458 A (NOVARTIS ERFIND VERWALT GMBH; NOVARTIS AG (CH); GULL PETER (CH); POMB) 23 January 2003 (2003-01-23) cited in the application page 1 - page 2 page 4, paragraph 6	1-17		
Y	PRUENTE C ET AL: "EFFECTS OF DOPAMINE D-1 AND D-2 RECEPTORS ON INTRAOCULAR PRESSURE IN CONSCIOUS RABBITS" JOURNAL OF NEURAL TRANSMISSION, SPRINGER VERLAG, VIENNA, AT, vol. 104, no. 2/3, 1997, pages 111-123, XP001051049 ISSN: 0300-9564 abstract	1-17		
Y	PRUENTE C ET AL: "THE NOVEL DOPAMINE D-1 ANTAGONIST AND D-2 AGONIST, SDZ GLC-756, LOWERS INTRAOCULAR PRESSURE IN HEALTHY HUMAN VOLUNTEERS AND IN PATIENTS WITH GLAUCOMA" OPHTHALMOLOGY, J. B. LIPPINCOTT CO., PHILADELPHIA, PA, US, vol. 102, no. 9, 1995, pages 1291-1297, XP001051063 ISSN: 0161-6420 the whole document	1-17		



### **INTERNATIONAL SEARCH REPORT**

International application No. PCT/EP2004/009866

Box II	Observations where certain claims were found unsearchable (Continuation of item 2 of first sheet)
This Inte	ernational Search Report has not been established in respect of certain claims under Article 17(2)(a) for the following reasons:
1. χ	Claims Nos.:  — because they relate to subject matter not required to be searched by this Authority, namely:
	Although claims 10-14 are directed to a method of treatment of the human/animal body, the search has been carried out and based on the alleged effects of the compound/composition.
2.	Claims Nos.: because they relate to parts of the International Application that do not comply with the prescribed requirements to such an extent that no meaningful International Search can be carried out, specifically:
3	Cialms Nos.: because they are dependent cialms and are not drafted in accordance with the second and third sentences of Rule 6.4(a).
Box III	Observations where unity of invention is lacking (Continuation of item 3 of first sheet)
This Inte	ernational Searching Authority found multiple inventions in this international application, as follows:
1.	As all required additional search fees were timely paid by the applicant, this International Search Report covers all searchable claims.
2.	As all searchable claims could be searched without effort justifying an additional fee, this Authority did not invite payment of any additional fee.
3.	As only some of the required additional search fees were timely paid by the applicant, this International Search Report
<u> </u>	covers only those claims for which fees were paid, specifically claims Nos.:
4. 🗌	No required additional search fees were timely paid by the applicant. Consequently, this International Search Report is restricted to the invention first mentioned in the claims; it is covered by claims Nos.:
Roman	On Protest  The additional search fees were accompanied by the applicant's protest
i iCiliali	The additional search fees were accompanied by the applicant's protest.  No protest accompanied the payment of additional search fees.

### INT NATIONAL SEARCH REPORT

Information on patent family members

Internation I Application No PCT/EP2004/009866

				PCT/EP2	004/009866
Patent document cited in search report		Publication date		Patent family member(s)	Publication date
US 5952378	A	14-09-1999	AT AU CA	238799 T 3402295 A 2198245 A1	15-05-2003 14-03-1996 29-02-1996
,			DE	69530594 D1	05-06-2003
			DE	69530594 T2	18-03-2004
			DK Ep	777483 T3	25-08-2003
			ES	0777483 A1 2199253 T3	11-06-1997 16-02-2004
			JР	10507743 T	28-07-1998
			PT	777483 T	30-09-2003
			WO	9605840 A1	29-02-1996
US 2001023258	A1	20-09-2001	US US	6184250 B1 5889052 A	06-02-2001 30-03-1999
			US	5665773 A	09-09-1997
			US	5510383 A	23-04-1996
			US	2002111381 A1	15-08-2002
			US AU	2004198817 A1 690120 B2	07-10-2004 23-04-1998
			AU	6877994 A	23-02-1995
			AU	704670 B2	29-04-1999
			AU Ca	7748898 A 2129287 A1	01-10-1998 04-02-1995
			EP	0639563 A2	22-02-1995
			JР	2791544 B2	27-08-1998
			JP	7165703 A	27-06-1995
WO 9801444	<u></u>	15 01 1000	JP 	10182465 A	07-07-1998
WU 3001444	Α	15-01-1998	AT AU	211470 T 719119 B2	15-01-2002 04-05-2000
			AU	3542297 A	02-02-1998
			BR	9710218 A	10-08-1999
			CA CN	2257646 A1 1225093 A ,B	15-01-1998 04-08-1999
			CY	2322 A	14-11-2003
			CZ	9900027 A3	17-03-1999
			DE DE	69709869 D1 69709869 T2	28-02-2002 14 <b>-</b> 08-2002
			DK	912553 T3	22-04-2002
			WO	9801444 A1	15-01-1998
			EP ES	0912553 A1 2170402 T3	06-05-1999
			HK	1020569 A1	01-08-2002 30-08-2002
			ID	18896 A	20-05-1998
			ΙL	127376 A	10-12-2003
			JP	2000514075 T	24-10-2000
			JP KR NO		
			JP KR NO NZ	2000514075 T 2000023572 A 990035 A 333311 A	24-10-2000 25-04-2000 05-01-1999 23-06-2000
			JP KR NO NZ PL	2000514075 T 2000023572 A 990035 A 333311 A 330723 A1	24-10-2000 25-04-2000 05-01-1999 23-06-2000 24-05-1999
			JP KR NO NZ PL PT	2000514075 T 2000023572 A 990035 A 333311 A 330723 A1 912553 T	24-10-2000 25-04-2000 05-01-1999 23-06-2000 24-05-1999 28-06-2002
			JP KR NO NZ PL PT SI SK	2000514075 T 2000023572 A 990035 A 333311 A 330723 A1	24-10-2000 25-04-2000 05-01-1999 23-06-2000 24-05-1999
			JP KR NO NZ PL PT SI SK TR	2000514075 T 2000023572 A 990035 A 333311 A 330723 A1 912553 T 912553 T1 399 A3 9900016 T2	24-10-2000 25-04-2000 05-01-1999 23-06-2000 24-05-1999 28-06-2002 30-06-2002 11-06-1999 21-04-1999
			JP KR NO NZ PL PT SI SK	2000514075 T 2000023572 A 990035 A 333311 A 330723 A1 912553 T 912553 T1 399 A3	24-10-2000 25-04-2000 05-01-1999 23-06-2000 24-05-1999 28-06-2002 30-06-2002 11-06-1999

# INTENATIONAL SEARCH REPORT

information on patent family members

Interna	Application No	
	P2004/009866	

Patent document cited in search report	Publication date		Patent family member(s)	Publication date
WO 03006458	23-01-2003	BR CA WO EP HU US	0210894 A 2452920 A1 03006458 A1 1419149 A1 0400833 A2 2004171628 A1	22-06-2004 23-01-2003 23-01-2003 19-05-2004 28-07-2004 02-09-2004